

ವಿಶೇಷ ರಾಜ್ಯ ಪತ್ರಿಕೆ

ಭಾಗ – ೪ಎ ಬೆಂಗಳೂರು, ಸೋಮವಾರ, ೦೭, ಸೆಪ್ಟೆಂಬರ್, ೨೦೨೦ (ಭಾದ್ರಪದ, ೧೬, ಶಕವರ್ಷ, ೧೯೪೨) ನಂ. ೩೮೮ Part –IV A Bengaluru, MONDAY, 07, SEPTEMBER, 2020 (BHADRAPADA, 16, ShakaVarsha,1942) No. 388



Commerce & Industries Department, Karnataka Government Secretariat, Vikasa Soudha, Dr. BR Ambedkar Road, Bengaluru - 560001. Tel. 080-22034625 Fax. 080-22353932

No. CI 60 SPI 2020(E)

Date 04.09.2020

NOTIFICATION

The draft of the following rules further to amend the Karnataka Industries (Facilitation) Rules, 2003 which the Government of Karnataka proposes to make in exercise of the powers conferred by section 21 and read with section 11A of the Karnataka Industries (Facilitation) Act, 2002 (Karnataka Act 45 of 2003) is hereby published for the information of all the persons likely to be affected thereby and notice is hereby given that the said draft will be taken into consideration after fifteen days from the date of its publication in the official Gazette.

Any objection or suggestion, which may be received by the State Government from any person with respect to the said draft before the expiry of the period specified above will be considered by the State Government. Objections and suggestions may be addressed to the Principal Secretary to Government, Commerce and Industries Department, Karnataka Government Secretariat, Vikasa Soudha, Bangalore-560001.

DRAFT RULES

- **1. Title and commencement.-** (1) These rules may be called the Karnataka Industries (Facilitation)(Amendment) Rules, 2020
- (2) They shall come into force from the date of their final publication in the official Gazette.

- **2. Amendment of rule 2.-** In rule 2 of the Karnataka Industries (Facilitation) Rules, 2003 (hereinafter referred as the said rules),-
 - (i) after clause (a) the following shall be inserted, namely:-
- "(a1)"Acknowledgment certificate" means the acknowledgement certificate issued under clause (h) of sub-section (1) of section 13;
- (a2) "Applicant" means Medium, Small and Micro Enterprises, Large or Mega manufacturing Enterprises or manufacturing industries, whether a new or expansion Unit;
- (a3) "Authorized Officer" means the person authorized by Nodal Agency at State level or District level for carrying out the functions assigned in these rules;"
 - (ii) after clause (b) the following shall be inserted, namely:-
- "(b1) "Commencement of commercial operation" means the date on which the manufacturing Enterprise or Industry issues the first bill of sale or invoice or tax invoice, of the goods manufactured relating to self-certification in Form II;
- (b2) "District Level Nodal Agency" means the Nodal Agency at District level as appointed under section 12 of the Act;
- (b3) "Expansion Unit" means new manufacturing facilities set up by an existing enterprise within the existing facility or in a new site or in an adjacent vacant site for manufacturing a product which is already being manufactured with or without up-gradation of technology or the existing process;"
 - (iii) after clause (c) the following shall be inserted, namely:-
- "(c1) "New Unit" means a manufacturing industry or Enterprise which has obtained approval of the State High Level Clearance Committee or State Level Single Window Clearance Committee or District level Single Window Clearance Committee on or after the commencement of the date of the Karnataka Industries (Facilitation) (Amendment) Ordinance, 2020 and includes an enterprise set up or proposed to be set up by an existing enterprise for manufacturing products at a location which is separately identifiable;"
- **3. Insertion of new rule 8A and 8B.-** After rule 8 of the said rules, the following shall be inserted, namely:-
- **"8A. Self certification.-** (1) The self certification shall be submitted in Form V by the following, namely:-
 - (i) the proprietor, in case of proprietary enterprise;
- (ii) the authorized partner in case of partnership including L.L.Ps enterprise;
- (iii) the Director or the Managing Director in case of private limited or public limited companies; and

- (iv) the Chief Executive Officer or Director or Trustees in case of co-operative societies or other forms of enterprises.
- (2) In case the enterprise has commercial operations on more than one set of premises, a separate Self Certification shall be submitted for each such set of premises.
- **8B. Procedure for grant of acknowledgement certificate.-** (1) Every manufacturing enterprise or manufacturing industry seeking acknowledgement certificate shall first obtain approval for the project from the State High Level Clearance Committee or State Level Single Window Clearance Committee or District Single Window Clearance Committee and then furnish a duly filled Combined Application Form for obtaining acknowledgment certificate (CAF) in Form IV, along with relevant fees towards services and self certification in Form V, electronically on the online portal of the State level Nodal Agency.
- (2) On the receipt of self certification in Form V, the acknowledgement certificate shall be granted in electronic format by the State Level Nodal Agency for the projects approved by the State High Level Clearance Committee or State Level Single Window Clearance Committee and by the District Level Nodal Agency for the projects approved by District level Single Window Clearance Committee in Form VI, stating the date of receipt of self certification and the period of validity of acknowledgement certificate."
- **4. Amendment of rule 9.-** In rule 9 of the said rules, the following shall be inserted at the end, namely:-

"During the period of validity of the acknowledgement certificate, in instances where inspections are warranted, the inspection shall be carried out by such officers of the respective departments in consultation with the nodal agency and approval of the head of the department concerned."

- **5. Insertion of new rule 9A and 9B.-** After rule 9 of the said rules the following shall be inserted, namely:-
- **"9A. Operationalising the manufacturing enterprise or industry.–** (1) The manufacturing enterprise or industry shall make relevant applications for operationalising the unit under applicable Acts, rules etc. within six months before the expiry of the acknowledgement certificate. The acknowledgement certificate issued under sub-section (3) of section 13 shall be the prerequisite document for getting approvals.

(2) If the applicant fails to operationalise the unit within three years from the date of issue of acknowledgement certificate, the applicant has to obtain necessary clearances for setting up or establishment of industry, from the respective departments as per regular procedure.

9B. Functions of the State Level or District Level Nodal Agency.-

- (1) The State Level or the District Level Nodal Agency shall act as the coordinating and implementing agency for carrying out the purposes of the Act.
- (2) The State Level or District Level Nodal Agency shall appoint one or more authorised officer in the State Level or District Level Nodal Agency for the purpose of issuance of acknowledgement certificate under the Act.
- (3) The State Level Nodal Agency shall receive and address the grievances and queries of applicant related to the Act and these rules.
- (4) The State Level Nodal Agency shall maintain the electronic portal for carrying out the purposes of the Act and keep record of self certification and the acknowledgement certificate.
- (5) State Level or District Level Nodal Agency shall, on issuance of acknowledgement certificate, forward the self certification and the acknowledgement certificate of applicant to the respective competent authorities or departments.
- (6) State Level Nodal Agency shall monitor and maintain the record of the applications or proposals and acknowledgement certificate issued by both State Level or District Level Nodal Agency.
- (7)State Level Nodal Agency shall be responsible for co-ordination between the competent authority or departments and the applicant. In case of dispute between the applicant and competent authority or departments, State Level Nodal Agency shall resolve the dispute and may seek directions at State High Level Clearance Committee, as and when required."
- **6. Insertion of new Form IV, V and VI.-** After Form III appended to the said rules, the following new Forms shall be inserted, namely:-

"FORM-IV (see rule 8B)

COMBINED APPLICATION FORM FOR OBTAINING ACKNOWLEDGEMENT CERTIFICATE ABSTRACT

SI.			Applicability	Fee Paid
No.	Clearances	Department	(Yes/No)	(Yes/No)
1.	Permissions u/s 109 of KLR Act to purchase Land.	Revenue Department		
2.	Conversion of Land for Non- Agricultural Purpose.	Revenue Department		
3.	Tree Cutting/ Felling Permission	BBMPKarnataka Forest Department		
4.	Tree Transit Permission	Karnataka Forest Department		
5.	Building Plan Approval	 KIADB KSSIDC BDA BBMP Other ULBs/Local Planning Authorities & Panchayats 		
6.	Commencement Certificate	 KIADB KSSIDC BDA BBMP Other ULBs/Local Planning Authorities & Panchayats 		
7.	NOC for Construction of Building	Karnataka State Fire and Emergency Services (KSFES)		
8.	Clearance Certificate from Fire and Emergency Services after Completion of Building.	Karnataka State Fire and Emergency Services (KSFES)		
9.	Permission to construct Factory and Install Machineries	Rural Development and Panchayath Raj Department (RDPR)		
10.	Electrical Drawing approval	Karnataka State Electrical Inspectorate - Chief Electrical Inspector to Government		
11.	Issue of Commissioning Approval	Karnataka State Electrical Inspectorate –		_

SI. No.	Clearances	Department	Applicability (Yes/No)	Fee Paid (Yes/No)
		Chief Electrical Inspector to Government		
12.	Factory Plan Approval	Department of Factories, Boilers, Industrial Safety, and Health (FBIS)		
13.	Registration of Establishment Employing Contract Labour- Principal Employer - The Contract Labour (Regulation & Abolition) Act, 1970)	Labour Department		
14.	New License to Contractor - The Contract Labour (Regulation & Abolition) Act, 1970)	Labour Department		
15.	New License to Manufacturer of Weights and Measures State Jurisdiction- The Legal Metrology Act 2009	Department of Legal Metrology		
16.	Any other clearances required during construction under the Karnataka Industries (Facilitation) Act, 2002	Concerned Department/ Agency		
Date Plac Nam Des	e:	Applicant	Signature:	

Common Information Fields

1	Applicant Details	Applicant Name	
		Father's Name/ Husband Name	
		Applicant's Address	
		(Local address/ Communication Address)	
		City	
		District	
		Taluka	
		Hobli/ Village	
		Pincode	
		Mobile No.	
		Email Id	
		Aadhaar No.	

2	Company/ Project/	Registered Name of the Company	
2	Company/ Project/ Plant Details	Registered Name of the Company	
	Piani Details	Name Project/ Plant	
		Full address of the Project/ Plant District	
		Taluka	
		Hobli/ Village	_
		Pincode	_
		Mobile No.	
		Office Tel No.	_
		Type of Firm/ Company (Ltd/Pvt	_
		Ltd/Partnership/Proprietor)	
		Type of Activity (Manufacturing/Services)	
		GST No.	
		TIN No.	+
		Company PAN no.	+
		Company Ownership (Whether same as the	
		applicant)	
		Occupier Details (Whether Occupier is same as	
		the Owner/Applicant)	
		Building Ownership	
		Activity proposed to manufacture	
		Sector	
		Total project Cost	
		Cost on Fixed Assets	
		Is a Multly National Company	
		Forien equity proposed in the Project.	
3	Head of the Plant/	Name	
	Authorized	Designation	
	Signatory/Factory	Father's Name/ Husband Name	
	Manager Details	Residential Address	
		District	
		Taluka	
		Hobli/ Village	
		Pincode	
		Mobile No.	
		Landline No.(Residential)	
		Email Id	
		Aadhaar No.	
4	Land/ Plot/ Premise	KIADB/ KSSIDC	+
-	Details		
	2000110	Industrial Area	
		Allotment Number	
		Extent (sq.m)	
		Land No	
		Survey No	
		Built-up Area	
		Areas Other than KIADB	
		Property ID	+
		Khata No	-
		Survey Number	+
		Ward Name/ No.	
		Block	
		=	

Street	
District	
Taluk	
Total Area (in acres)	
Built-up area	
Type of Plot ownership (Premises Own / Rented /	
Lease etc.)	

1. Information Specific to Services

1. P	ermissions u/s 109 of KLR Act to purcl	nase Land – Revenue Department
1.	a) Agreement copy entered between	
	the landowner and the applicant	
	b) Enclose certified copies of RRs	
	and Mutations issued by the	
	Revenue Authorities	
	c) When and how the land/s has /	
	have been obtained by the	
•	seller(s). Furnish List.	
2.	In such cases where seller has himself	
	purchased the land he now proposes	
	to sell a) Whether the seller has obtained	
	Permission from competent	
	authority before purchasing that	
	land.	
	b) If he is a Income Tax payee	
	enclose IT returns.	
	c) Whether any case under 79-A and	
	B has been registered in respect of	
	land now proposed to be sold. If	
	yes, details thereof.	
3.	Whather the applicant is already	
	Whether the applicant is already	
	having agricultural land in his /its	
	name or in the name of any subsidiary	
	institution / company. If so, furnish the	
	details. Village, Takuk, Sy.No. extend	
	category-A,B,C, D under Karnataka	
	Land Reforms Act, in case of non-	
	· · ·	
	agricultural land , the area is square	
	meters and bifurcate utilised and non-	
	utilised area	
2. C	onversion of Land for Non-Agricultura	l Purpose - Revenue Department(Dropdown
	ormat also to filled)	i principal di april
1.		
2.		
3.	:	
4.	:	
5.	Mobile No. :	
6.		

7.							
	Transa	action Details					
ı	District	Taluka	Hobli	Village	Survey No/Surnoc/ Hissa	Conversion type	Mutation No. Year
					Kharab.A/B	Extent	
8.							
9.							
10.							

3. Tree	e Cutting/ Felling Peri	mis	sion-Bruhat Beng	aluru Mahanagara Palike (BBMP)
1.	Purpose of tree to be felled*:	:	(Text box)	,
2.	Zone Name*:	:	(Select from dropdov	vn)
3.	Ward Name*:	:	(Select from dropdov	
4.	Number of trees	:	(Text box)	,
	intended to be felled:			
5.	Number of trees for which Branches to be felled	••	(Text box)	
6.	Extent of the land from which the trees are to be felled*:	:	(Text box)	
7.	Tree Type:	:	(Text box)	
8.	Girth of tree at chest height (In centimeter)	:	(Text box) <add></add>	
9.	Is the tree reserved for the government?	:	Yes/ No	
10.	Is the boundary of S.No/Premises/ Property is clear and demarcated properly on the ground?		Yes/ No	
11.	Whether unconditional consent of the other owners having share in the right to land and the trees *	:	Yes/ No	
12.	The property and rights of others takararurahita have permission to kadiyabeka on the tree?	:	Yes/ No	
13.	Whether the license or certificate in respect of the following is enclosed in the case	:	For Coffee Cultivation*: For Rubber Cultivation*:	Yes/ No Yes/ No
	for the purpose of		For Cardamom Cultivation*: For Construction*:	Yes/ No Yes/ No
14.	Is the tree a danger to life or property?	:	Yes/ No If selected "Yes" Descrption (Textbox)	

Tree Cutting/ Felling Permission-Karnataka Forest Department Details regarding the location where felling is being applied for

*Please note in case your area/taluk doesn't show in the dropdown, felling permission is not required. For such areas, apply for transit permission online as per rule 144 of The Karnataka Forest Rules, 1969

District		(select from drop	odown)
Taluka	:	(select from drop	odown)
Hobli	:	(select from drop	odown)
Village	:	(select from drop	odown)
Whether your land comes under any of the following		(select from drop	odown)
Survey No.	:		
Total Extent	:	Acres	(textbox)
	:	Guntas	(textbox)
Total number of trees to be felled			
Submitted to	:	(auto-generated	field)
Site boundary details	:	East	(textbox)
(Chakbandi)		West	(textbox)
		North	(textbox)
		South	(textbox)
	Taluka Hobli Village Whether your land comes under any of the following Survey No. Total Extent Total number of trees to be felled Submitted to Site boundary details	Taluka : Hobli : Village : Whether your land comes under any of the following Survey No. : Total Extent : Total number of trees to be felled Submitted to : Site boundary details :	Taluka : (select from drop Hobli : (select from drop Village : (select from drop Whether your land comes under any of the following Survey No. : Total Extent : Acres : Guntas Total number of trees to be felled Submitted to : (auto-generated Site boundary details (Chakbandi) : East West North

Tree Details. Please make sure that the trees are not in the exempted species list (as prescribed by department) To check (link of the list)

Other details 11. purpose for (textbox) a) The which the trees are to be felled (to be typed in the box given below). Whether Yes/ No the boundary of survey number is clear demarcated and properly on the ground Whether any tree Yes/No proposed to felled is reserved to Government. d) Whether Yes/No unconditional consent of the other owners having a share in the right to land and the trees if any is obtained

- 12. Whether the license or certificate irrespective of the following is enclosed in case the purpose of felling is for (select one as applicable)
 - i. Coffee-cultivation certificate from Coffee Board
 - ii. Rubber-cultivation certificate from Rubber Board
 - iii. Cardamom-cultivation certificate from Cardamom Board

iv. For the construction of building Certificate from Village Panchayat or Executive Officers of the municipality as the case may be

4.	Tree Transit Pe	rmi	ssion-	Karnataka F	Fore	st	De	partment				
	*For trees and areas that are eligible for tree planting, felling Permission is not required (Form 31)											
1.	Details regarding					:		istrict	(select from o			
••	been applied for Taluka								(select from dropdown)			
	постаррности.								(select from o			
								obli	(select from c			
								Ilage	<u> </u>			
							10	otal Extent	Acres	(textbox)		
							_		Guntas	(textbox)		
							l	otal Trees	(textbox)			
	0:4- DD-	4 - 11	_					elled	(4 41)			
2.	Site Boundary De	etaii	S			:		ast /+	(textbox)			
								/est	(textbox)			
								orth	(textbox)			
_								outh	(textbox)			
	e Details. Please m artment) To check │ Forest Produce D	(link	of the li		e not	: in	the	e exempted	species list (as	prescribed by		
3.	Total Logs	:	Log	Tree	Spe	cie	76	Length	Girth	Timber		
Ο.	Total Logs	•	Log	Number	Орс	·OIC	,3	(Mts)	(CMs)	Volume		
				Number				(Wito)	(Givio)	(Cu.M)		
			1	(select from	(tex	the	x)	(textbox)	(textbox)	(autofill		
				drop down)	(,,,	(15/115/5/1)	(107110071)	based on		
				,						input)		
			2	(select from	(tex	tbc	x)	(textbox)	(textbox)	(autofill		
				drop down)	\		,	,	,	based on		
				, ,						input)		
			3	(select from	(tex	(textbox)		(textbox)	(textbox)	(autofill		
				drop down)								based on
										input)		
									Total Volume	(auto-		
				1 -						calculated)		
4.	Firewood stacks	:	Stack	Species		ength		Breadth	Height	Volume		
					(Mts			(Mts)	(Mts)	(Cu.M)		
			1	(select from	(tex	tbc	X)	(textbox)	(textbox)	(autofill		
				drop down)						based on		
				/I 4 f	/4	41	\	/4 41 \	/4 41 \	input)		
			2	(select from	(tex	tbc	X)	(textbox)	(textbox)	(autofill		
				drop down)						based on		
			3	(select from	(tex	tha	\v\	(textbox)	(textbox)	input) (autofill		
			٥	drop down)	(lex	ıDC	νX)	(rexmox)	(rexibox)	based on		
				diop down)						input)		
				l					Total Volume	(auto-		
									Total Volume	calculated)		
5.	Billets Stacks	:	Stack	Species	Len	ath	1	Breadth	Height	Volume		
٥.		•			(Mts		-	(Mts)	(Mts)	(Cu.M)		
			1	(select from	(tex		x)	(textbox)	(textbox)	(autofill		
				drop down)	\		,	(11111111111111111111111111111111111111	(based on		
				"""						input)		
			2	(select from	(tex	tbc	x)	(textbox)	(textbox)	(autofill		
				drop down)	`		,	, ,	, ,	based on		
				,						input)		

			3	(select from	(textbox)	(tex	(tbox)	(textbox	x)	(autofill
			-	drop down)	`	\	,	`	′	based on
				GIOP GOWII)						input)
								Total Volu	ımc	(auto-calculated)
				-	<u> </u>					
6.	Poles	:	Pole	Species	Tree Num	ber	Length (Mts)	Gi	rth (Cms)
			1							
			2							
			3							
	Other Detelle	_				/ NI	_			
	Other Details	:		omitted Details	correct? Ye	es/ iv	0			
7.	Whether the	:	Yes/ No	0						
	boundary of									
	survey number									
	is clear and									
	demarcated									
	properly on the									
	ground									
0			Yes/ No							
8.	Any forest	:	Tes/ No	U						
	produces to be									
	removed is									
	reserved to									
	Government or									
	not									
9.	Whether	:	Yes/ No							
9.	unconditional	•	162/14	U						
	consent of the									
	other owners									
	having a share									
	in the right to									
	land and the									
	trees if any is									
	obtained									
10.	The number of	:	(textbo	x)						
	trees standing		`	•						
	on Survey No.									
11.	Tree growth	:	(Select) Redeemed/ l	Jnredeeme	d				
)		,	•						
12.	The time within	:	(textbo	x)						
	which the									
	applicant									
	desires to									
	remove (In Hrs)									
13.	Whether the	:	Yes/ No	0					_	
	applicant has									
	cut a									
	demarcation line									
	of one-meter									
	width inside the									
	private holding									
	before applying									
	for a pass.		/1 **	`						
14.	Payment of	:	(textbo	x)						
	value of trees or									
	other forest									
	produce, if any									
	paid in the past									
	in Dharkast									
	cases or the									
L	24222 01 1110	<u> </u>	1							

	cases of redeemed tenure		
15.	Tenure of Land	:	Select from dropdown)
16.	Do you want to upload any other document?	:	Yes/ No If Yes Description: (textbox) No. of Documents: textbox)
17.	Number of cities in the Route	:	(select from dropdown) 1 2 3 From: (select from dropdown) To: (select from dropdown)

5. Building Plan Approval-Karnataka Industrial Area Development Board (KIADB) **Karnataka State Small Industries Development Corporation Ltd (KSSIDC)** Architect/ Select Name 1. (remaining fields autofill based on the selection of technical person Structural empaneled with KIADB from the dropdown) Engineer/Tow Planner/Engin eer Details (select) 2. Topographical Level/ Slope/ Rocky/ Gravelly/ Sandy Features 3. Plot/Sital As per Possession Certificate (Textbox) Area: As per Lease Deed/Sale Deeds: (Textbox) (Sq. Mtr) As per Actual at Site (Textbox) 4. Width of : East (Textbox) Existing West (Textbox) Roads (Mtr): North (Textbox) South (Textbox) 5. Schedule of East (Textbox) Site (Mtr): West (Textbox) (Textbox) North South (Textbox) Physical Within The site Surrounding the Site 6. : Features Yes/ No Yes/ No **Existing Well** Yes/ No Yes/ No **Existing Tree** Electric Line Yes/ No Yes/ No HT/LT Nala/Water Yes/ No Yes/ No Body Existing Yes/ No Yes/ No Buildings Railway Line Yes/ No Yes/ No Nearby

Yes/ No

Yes/ No

Airport

a Ground Coverage (%)* b Setback As per norms (Textbox) (Textbox) (Textbox) c Rear* As per norms (Textbox) (Textbox) (Textbox) d Left* As per norms (Textbox) (Textbox) (Textbox) e Right* As per norms (Textbox) (Textbox) (Textbox) f FAR* As per norms (Textbox) (Textbox) (Textbox) g No. of Floors As per norms (Textbox) (Textbox) (Textbox) h Ground As per norms (Textbox) (Textbox) (Textbox) i Height of the Building (Mtr)* j No. of Units/Blocks (Textbox) (Textbox) (Textbox) (Textbox) (Textbox)	chieved								
	chieved								
NH/SH/Other Yes/ No Yes/ No Yes/ No	chieved								
Roads	schieved								
7. Other Observations, if any 8. Proposed Use of Plot/ Building 9. Development Plan a Ground Coverage (%)* b Setback (Mtr)*: Front* c Rear* As per norms (Textbox) (Textbox) (Textbox) d Left* As per norms (Textbox) (Textbox) (Textbox) e Right* As per norms (Textbox) (Textbox) (Textbox) f FAR* As per norms (Textbox) (Textbox) (Textbox) g No. of Floors As per norms (Textbox) (Textbox) (Textbox) h Ground Coverage (%) f Fare As per norms (Textbox) (Textbox) (Textbox) f Fare As per norms (Textbox) (Textbox) (Textbox) f Fare As per norms (Textbox) (Textbox) (Textbox) g No. of Floors As per norms (Textbox) (Textbox) (Textbox) f Ground Coverage (%) i Height of the Building (Mtr)* j No. of Units/Blocks	chieved								
if any 8. Proposed Use of Plot/Building 9. Development Plan 1. New (2 column display) 2. Modified (all 4-column display) Permissible Existing Proposed Total A As per norms (Textbox) (Textbox) (Textbox) Coverage (%)* b Setback As per norms (Textbox) (Textbox) (Textbox) C Rear* As per norms (Textbox) (Textbox) (Textbox) d Left* As per norms (Textbox) (Textbox) (Textbox) e Right* As per norms (Textbox) (Textbox) (Textbox) f FAR* As per norms (Textbox) (Textbox) (Textbox) g No. of Floors As per norms (Textbox) (Textbox) (Textbox) h Ground Coverage (%) i Height of the Building (Mtr)* j No. of Units/Blocks Column display (Textbox) (Textbo	schieved								
8. Proposed Use of Plot/Building 9. Development Plan i (Select) 1. New (2 column display) 2. Modified (all 4-column display) New Modified a Ground Coverage (%)* b Setback (Mtr)*: Front* c Rear* As per norms (Textbox) (Textbox) (Textbox) d Left* As per norms (Textbox) (Textbox) (Textbox) e Right* As per norms (Textbox) (Textbox) (Textbox) f FAR* As per norms (Textbox) (Textbox) (Textbox) g No. of Floors As per norms (Textbox) (Textbox) (Textbox) h Ground Coverage (%) i Height of the Building (Mtr)* j No. of Units/Blocks i (Select) 1. New (2 column display) 1. New Modified Modified Faxisting Proposed Total A Modified (Textbox)	schieved								
Building 9. Development Plan : (Select) 1. New (2 column display) 2. Modified (all 4-column display) New Permissible Existing Proposed Total A	chieved								
Plan 1. New (2 column display) 2. Modified (all 4-column display) New Remissible Existing Proposed Total A a Ground Coverage (%)* b Setback (Mtr)*: Front* C Rear* As per norms Textbox)	chieved								
2. Modified (all 4-column display) 2. Modified (all 4-column display) New	chieved								
New Modified	chieved								
Permissible Existing Proposed Total A a Ground Coverage (%)* b Setback (Mtr)*: Front* c Rear* As per norms (Textbox) (Textbox) (Textbox) d Left* As per norms (Textbox) (Textbox) (Textbox) e Right* As per norms (Textbox) (Textbox) (Textbox) f FAR* As per norms (Textbox) (Textbox) (Textbox) g No. of Floors As per norms (Textbox) (Textbox) (Textbox) h Ground Coverage (%) i Height of the Building (Mtr)* j No. of Units/Blocks (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox)	chieved								
a Ground Coverage (%)* b Setback (Mtr)*: Front* c Rear* As per norms (Textbox) (Textbox) (Textbox) d Left* As per norms (Textbox) (Textbox) (Textbox) e Right* As per norms (Textbox) (Textbox) (Textbox) f FAR* As per norms (Textbox) (Textbox) (Textbox) g No. of Floors As per norms (Textbox) (Textbox) (Textbox) h Ground Coverage (%) i Height of the Building (Mtr)* j No. of Units/Blocks Ground (Textbox)	chieved								
Coverage (%)* b Setback (Mtr)*: Front* c Rear* As per norms (Textbox) (Textbox) (Textbox) d Left* As per norms (Textbox) (Textbox) (Textbox) e Right* As per norms (Textbox) (Textbox) (Textbox) f FAR* As per norms (Textbox) (Textbox) (Textbox) g No. of Floors As per norms (Textbox) (Textbox) (Textbox) h Ground As per norms (Textbox) (Textbox) (Textbox) i Height of the Building (Mtr)* j No. of Units/Blocks (Textbox) (Textbox) (Textbox) (Textbox) (Textbox)									
(Mtr)*: Front* c Rear* As per norms (Textbox) (Textbox) d Left* As per norms (Textbox) (Textbox) e Right* As per norms (Textbox) (Textbox) f FAR* As per norms (Textbox) (Textbox) g No. of Floors As per norms (Textbox) (Textbox) h Ground As per norms (Textbox) (Textbox) (Textbox) i Height of the Building (Mtr)* j No. of Units/Blocks (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox)									
d Left* As per norms (Textbox) (Textbox) e Right* As per norms (Textbox) (Textbox) f FAR* As per norms (Textbox) (Textbox) g No. of Floors As per norms (Textbox) (Textbox) h Ground As per norms (Textbox) (Textbox) (Textbox) i Height of the Building (Mtr)* j No. of Units/Blocks (Textbox) (Textbox) (Textbox) (Textbox)									
e Right* As per norms (Textbox) (Textbox) f FAR* As per norms (Textbox) (Textbox) g No. of Floors As per norms (Textbox) (Textbox) h Ground As per norms (Textbox) (Textbox) (Textbox) i Height of the Building (Mtr)* j No. of Units/Blocks (Textbox) (Textbox) (Textbox) (Textbox)									
f FAR* As per norms (Textbox) (Textbox) g No. of Floors As per norms (Textbox) (Textbox) h Ground Coverage (%) i Height of the Building (Mtr)* j No. of Units/Blocks (Textbox)									
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Coverage (%) i Height of the Building (Mtr)* j No. of Units/Blocks Coverage (%) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox)									
Building (Mtr)* j No. of As per norms (Textbox) (Textbox) Units/Blocks									
Units/Blocks \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \									
Total Duilt up As per perms									
k Total Built-up As per norms (Textbox) (Textbox) (Textbox)									
I No. of Parking As per norms (Textbox) (Textbox) (Textbox)									
m Height of the Building (Mtr) As per norms (Textbox) (Textbox) (Textbox)									
n No. of As per norms (Textbox) (Textbox) (Textbox)									
10. Land Usage Breakup									
Land use Area in Sq. Mtr Area in percentage	Area in percentage								
11. Development : (Select)									
Plan 1. New (2 column display)									
2. Modified (all 4-column display)									
New Modified									
	abia: : a d								
S I	chieved								
Ground As per norms (Textbox) (Textbox) (Textbox) Coverage (%)*									

Industries If Building Height is G+3 15 meters above 13. Category of Industry: (Select) Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity: Yes/ No 15. Has work commenced? 16. Status of: Industries Industries If Building Height is G+3 15 meters above Yes/ No Red-Hazardous/ Orange/ Green/ White										
Rear* As per norms (Textbox) (Textbox) (Textbox) Left* As per norms (Textbox) (Textbox) (Textbox) Right* As per norms (Textbox) (Textbox) (Textbox) FAR* As per norms (Textbox) (Textbox) (Textbox) No. of Floors* As per norms (Textbox) (Textbox) (Textbox) Height of the Building (Mtr)* No. of Units/ As per norms (Textbox) (Textbox) (Textbox) Blocks* No. of Parking Units* Floor area As per norms (Textbox) (Textbox) (Textbox) FAR Area* As per norms (Textbox) (Textbox) (Textbox) Non-FAR As per norms (Textbox) (Textbox) (Textbox) Non-FAR As per norms (Textbox) (Textbox) (Textbox) Area* Built-up Area* As per norms (Textbox) (Textbox) (Textbox) Ground As per norms (Textbox) (Textbox) (Textbox) Coverage (%)* Setback As per norms (Textbox) (Textbox) (Textbox) (Mtr)*: Front* Rear* As per norms (Textbox) (Textbox) (Textbox) 12. Category High Risk : Yes/ No 13. Category of Industry : (Select) Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity Yes/ No 15. Has work commenced? 16. Status of			As pe	r n	orms	(Textbox)	(Textbox)	(Textbox)		
Right* As per norms (Textbox) (Textbox) (Textbox) FAR* As per norms (Textbox) (Textbox) (Textbox) No. of Floors* As per norms (Textbox) (Textbox) (Textbox) Height of the Building (Mtr)* No. of Units/ As per norms (Textbox) (Textbox) (Textbox) Blocks* No. of Parking As per norms (Textbox) (Textbox) (Textbox) Units* Floor area As per norms (Textbox) (Textbox) (Textbox) Non-FAR As per norms (Textbox) (Textbox) (Textbox) Non-FAR As per norms (Textbox) (Textbox) (Textbox) Non-FAR As per norms (Textbox) (Textbox) (Textbox) Ground As per norms (Textbox) (Textbox) (Textbox) Coverage (%)* Setback (Mtr)*: Front* Rear* As per norms (Textbox) (Textbox) (Textbox) 12. Category High Risk : Yes/ No 13. Category of Industry : (Select) Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity Yes/ No 15. Has work commenced? 16. Status of					orms	(Textbox)	(Textbox)	(Textbox)		
FAR* As per norms (Textbox) (Textbox) (Textbox) No. of Floors* As per norms (Textbox) (Textbox) (Textbox) Height of the Building (Mtr)* No. of Units/ Blocks* As per norms (Textbox) (Textbox) (Textbox) Blocks* No. of Parking As per norms (Textbox) (Textbox) (Textbox) Units* Floor area As per norms (Textbox) (Textbox) (Textbox) Non-FAR As per norms (Textbox) (Textbox) (Textbox) Non-FAR As per norms (Textbox) (Textbox) (Textbox) Non-FAR As per norms (Textbox) (Textbox) (Textbox) Ground As per norms (Textbox) (Textbox) (Textbox) Ground As per norms (Textbox) (Textbox) (Textbox) Ground As per norms (Textbox) (Textbox) (Textbox) Coverage (%)* Setback (Mtr)*: Front* As per norms (Textbox) (Textbox) (Textbox) Textbox) (Textbox) (Textbox) (Textbox) 12. Category High Risk : Yes/ No 13. Category of Industry : (Select) Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity Yes/ No 15. Has work commenced? 16. Status of		Left* As per norms				(Textbox)	(Textbox)	(Textbox)		
No. of Floors* As per norms (Textbox) (Textbox) (Textbox) Height of the Building (Mtr)* No. of Units/ Blocks* No. of Parking Units* Floor area details* FAR Area* As per norms (Textbox) (Textbox) (Textbox) Area* Built-up Area* As per norms (Textbox) (Textbox) (Textbox) Ground As per norms (Textbox) (Textbox) (Textbox) Coverage (%)* Setback (Mtr)*: Front* Rear* As per norms (Textbox) (Right* As per norms			(Textbox)	(Textbox)	(Textbox)			
Height of the Building (Mtr)* No. of Units/ Blocks* No. of Parking Units* Floor area details* FAR Area* As per norms (Textbox) (Textbox) (Textbox) Ground As per norms (Textbox) (Textbox) (Textbox) Coverage (%)* Setback (Mtr)*: Front* Rear* As per norms (Textbox) (Textbox) (Textbox) 12. Category High Risk : Yes/ No 13. Category of Industry : (Select) Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity Yes/ No 15. Has work commenced? 16. Status of		FAR* As per norms				(Textbox)	(Textbox)	(Textbox)		
Building (Mtr)* No. of Units/ Blocks* No. of Parking Units* Floor area details* FAR Area* As per norms (Textbox) (Te		No. of Floors*	o. of Floors* As per norms			(Textbox)	(Textbox)	(Textbox)		
Blocks* No. of Parking Units* Floor area As per norms (Textbox) (Textbox) (Textbox) Units* Floor area As per norms (Textbox) (Textbox) (Textbox) details* FAR Area* As per norms (Textbox) (Textbox) (Textbox) Non-FAR As per norms (Textbox) (Textbox) (Textbox) Area* Built-up Area* As per norms (Textbox) (Textbox) (Textbox) Ground As per norms (Textbox) (Textbox) (Textbox) Coverage (%)* Setback As per norms (Textbox) (Textbox) (Textbox) (Mtr)*: Front* Rear* As per norms (Textbox) (Textbox) (Textbox) 12. Category High Risk : Yes/ No 13. Category of Industry : (Select) Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity Yes/ No 15. Has work commenced? 16. Status of			As pe	r n	orms	(Textbox)	(Textbox)	(Textbox)		
Units* Floor area details* FAR Area* As per norms (Textbox) (Textbox) (Textbox) Non-FAR As per norms (Textbox) (Textbox) (Textbox) Non-FAR As per norms (Textbox) (Textbox) (Textbox) Area* Built-up Area* As per norms (Textbox) (Textbox) (Textbox) Ground As per norms (Textbox) (Textbox) (Textbox) Coverage (%)* Setback As per norms (Textbox) (Textbox) (Textbox) (Mtr)*: Front* Rear* As per norms (Textbox) (Textbox) (Textbox) 12. Category High Risk : Yes/ No - All Hazardous, Red Category Industries - If Building Height is G+3 15 meters above 13. Category of Industry : (Select) Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity Yes/ No 15. Has work commenced? 16. Status of			As pe	r n	orms	(Textbox)	(Textbox)	(Textbox)		
details* FAR Area* As per norms (Textbox) (Textbox) Non-FAR As per norms (Textbox) (Textbox) Area* Built-up Area* As per norms (Textbox) (Textbox) Ground As per norms (Textbox) (Textbox) Coverage (%)* Setback As per norms (Textbox) (Textbox) (Textbox) (Mtr)*: Front* Rear* As per norms (Textbox) (Textbox) (Textbox) 12. Category High Risk : Yes/ No - All Hazardous, Red Category Industries - If Building Height is G+3 15 meters above 13. Category of Industry : (Select) Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity Yes/ No - Status of			As pe	r n	orms	(Textbox)	(Textbox)	(Textbox)		
FAR Area* As per norms (Textbox) (Textbox) (Textbox) Non-FAR As per norms (Textbox) (Textbox) (Textbox) Area* Built-up Area* As per norms (Textbox) (Textbox) (Textbox) Ground As per norms (Textbox) (Textbox) (Textbox) Coverage (%)* Setback (Mtr)*: Front* Rear* As per norms (Textbox) (Textbox) (Textbox) Textbox) (Textbox) (Textbox) Textbox) (Textbox) Textbox) Textbox Text		Floor area details* FAR Area* As per norms Non-FAR As per norms Area*			orms	(Textbox)	(Textbox)	(Textbox)		
Non-FAR As per norms (Textbox) (Textbox) (Textbox) Rear*					orms	(Textbox)	(Textbox)	(Textbox)		
Built-up Area* As per norms (Textbox) (Textbox) (Textbox) Ground As per norms (Textbox) (Textbox) (Textbox) Coverage (%)* Setback As per norms (Textbox) (Textbox) (Textbox) Rear* As per norms (Textbox) (Textbox) (Textbox) 12. Category High Risk : Yes/ No - All Hazardous, Red Category Industries - If Building Height is G+3 15 meters above 13. Category of Industry : (Select) Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity Yes/ No 15. Has work commenced? 16. Status of								,		
Ground Coverage (%)* Setback (Mtr)*: Front* Rear* As per norms (Textbox) 12. Category High Risk : Yes/ No • All Hazardous, Red Category Industries • If Building Height is G+3 15 meters above 13. Category of Industry : (Select) Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity 15. Has work commenced? 16. Status of					orms	(Textbox)	(Textbox)	(Textbox)		
Setback (Mtr)*: Front* Rear* As per norms (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) 12. Category High Risk : Yes/ No - All Hazardous, Red Category Industries - If Building Height is G+3 15 meters above 13. Category of Industry : (Select) Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity - Yes/ No 15. Has work commenced? - 16. Status of		Ground Coverage				(Textbox)	(Textbox)	(Textbox)		
Rear* As per norms (Textbox) (Textbox) 12. Category High Risk : Yes/ No 13. Category of Industry : (Select) Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity Yes/ No 15. Has work commenced? 16. Status of (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) (Textbox) **All Hazardous, Red Category Industries **If Building Height is G+3 To meters above **Provided High Risk Substitution of the provided High Risk Substitution of th		Setback As per norms			orms	(Textbox)	(Textbox)	(Textbox)		
Industries If Building Height is G+3 15 meters above 13. Category of Industry Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity Yes/ No 15. Has work commenced? 16. Status of			As pe	r n	orms	(Textbox)	(Textbox)	(Textbox)		
Industries If Building Height is G+3 15 meters above 13. Category of Industry Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity Yes/ No 15. Has work commenced? 16. Status of										
13. Category of Industry : (Select) Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity Yes/ No 15. Has work commenced? 16. Status of	12.	Category High I	Risk	:	Yes/ No			 All Hazardous, Red Category Industries 		
Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity Yes/ No 15. Has work Yes/ No 16. Status of										
Red-Hazardous/ Orange/ Green/ White 14. Hi-Tech Activity Yes/ No 15. Has work Yes/ No commenced? 16. Status of	13.	13. Category of Industry :			(Select)					
15. Has work commenced? 16. Status of Yes/ No					,	dous/ Orange/ G	reen/ White			
commenced? 16. Status of	14.	Hi-Tech Activity	,		Yes/ No					
	15.				Yes/ No					
Construction	16.	Status of Construction								
17. Remarks	17.	Remarks								

Buil	Building Plan Approval-Bangalore Development Authority (BDA)								
1.	Name of GPA holder and full postal address								
	Layout Measurements	:	North:	(Text Box)					
2.			South:	(Text Box)					
			East:	(Text Box)					
			West:	(Text Box)					
3.	Classification of the connecting road	:	[National/State Highways/Discrete Foods/Layout Roads/Village Foods/Village Foods/Villa						

	Connecting road width (In				
4.	meters)		[Required/Not Required]		
	Competent Authority's Certification letter (with maps)		Attached/Not Attached		
5.	Whether is there an existing building?	:	Yes/No		
	If exist, Land use and other details	:	[Residential/ Commercial/ Ind	dustrial/ Citizen Amenities]	
6.	Site map prepared with measurement, survey number and with following details: a. Location map				
	b. GPS map showing property limits (with measurements)				
7.	Building plan prepared with measurements				
8.	Floor Building plans		(Text Box)		
		:	Front Portion	(Text Box)	
	Middle Perties as Shown In Man		Back Portion	(Text Box)	
9.	9. Middle Portion as Shown In Map (Setback)		Left Portion	(Text Box)	
			Right Portion	(Text Box)	
10.	Present Land Utilization as per RMP		(Text Box)	·	
11.	Intent Building Land Usage (Floor Wise)	:	(Text Box)		
12.	Plot Coverage	:	(Text Box)		
13.	Building Height (In Mtr)		(Text Box)		
14.	No. of Floors		(Text Box)		
15.	F.A.R	:	(Text Box)		
16.	If space for parking is provided.	:	Yes/No		
17.	If Yes, No. of vehicles and	:	50 Meters and Above	(Text Box)	
	parking spaces provided.		50 meters and Below	(Text Box)	

Bu	Building Plan Approval-Bruhat Bengaluru Mahanagara Palike (BBMP)					
Pla	n Details					
1.	Plan Type	:	(Drop Down Menu)			
			1. Fresh			
			2. Modified			
			3. Additions and Alterations			
2.	Building Use	:	(Drop Down Menu)			
			1. Residential			
			2. Commercial			
			3. Industrial			
			4. Transportation			
			5. Public and Semi-Public			

			Traffic and Transportation Public Utilities
			8. Park and Open Space
			9. Agriculture Land Zone
3.	Building Sub-Use	:	(Drop Down Menu) [Sub-types shall be created as per specified in
			Zoning Regulations Table No. 1, 2, 3, 4, 5 and 6 with respect to
			Building use]
4.	Ancillary Use	:	(Drop Down Menu)
	(Only in case the owner/GPA holder		1. Yes (If Yes, option to select the Sub-types shall be created as
	wishes to have mixed		per specified in Zoning Regulations table no. 1, 2, 3, 4, 5 and 6
	building use in the		with respect to Building use)
Dro	property) perty Details		2. No
5.	Zone	Ι.	(Drop Down Menu) [8 Zones]
6.	Ward Number	:	(Drop Down Menu) [Ward Nos. with respect to the Zone selected]
7.	Ward Name	-	[Automatically generated as Ward Number is selected]
8.	GeoTag Location	1:	[Provision to pick a location in Google Maps with search option]
9.	Planning District	:	(Drop Down Menu) [47 Planning Districts as specified in Zoning
	a.i.ii.g Diotriot		Regulations]
Plo	t Details		21
10.	Proposed Road	:	(Drop Down Menu)
	Widening as per Zoning		1. Yes (If Yes, option to enter the value in meter)
	Regulations-2015		2. No
11.	Existing Built-up Area	:	(Drop Down Menu)
	(Sq.M)		1. Yes (If Yes, option to enter the value in meter)
			2. No
12.	Do you want to utilize	:	[Option already exists with the value entry. Provide an option to
	TDR?		attach the TDR documents.]
13.	Whether the plot falls within 30m from the	:	Yes/No
	Railway Property		
	Boundary Line?		
14.	Whether the plot falls	:	Yes/No
	within 30m from the Lake Revenue		
	Boundary?		
Sch	edule of Boundaries	1	
15.	North		(Drop Down Menu)
16.	South		1. Plot 2. Road
17.	East]:	[If Plot is selected - Separate Field for PID / Property
18.	West	1	Number/Khata No.,
			if Road is selected - Separate Field for Width in Mtr.]
Flo	orwise Details		
19.	Basement	:	(Numerical Value) [in (Sq. M)]
			(Provision for adding additional Basements shall be created)
20.	Stilt	:	(Numerical Value) [in (Sq. M)]

21.	Ground floor	:	(Numerical Value	e) [in (Sq. M)] (Provision for adding additional			
			Floors shall be created)				
22.	Total Area	:	(Numerical Value) [in (Sq. M)] [Adding up the above]				
Ow	Owner Details						
23.	Alternate E-Mail ID		(Text Box)				
	Joint Development / General Power of (Drop Down Menu)						
Attorney Holder 1. Yes (If Yes, option to enter following details 2. No							
24.	Name of the GPA Holder	:	(Text Box) [Requowners]	ire tab to add multiple users in case of multiple			
25.	Address for communication	:	(Text Box)				
26.	Pin Code	:	(Text Box)				
27.	Landline Number	:	(Text Box)				
28.	Mobile Number	:	(Text Box)				
29.	E-Mail ID	:	(Text Box)				
30.	Alternate E-Mail ID	:	(Text Box)				
31.	Photo	:	(Upload)				
32.	Digital Signature	:	(Upload)				
Stru	uctural Engineer Details		L				
33.	License Number	:	(Text Box)				
34.	Name	:	(Text Box)				
35.	Address for	:	(Text Box)				
	communication		(= 1 =)				
36.	Pin Code	:	(Text Box)				
37.	Land Line Number	:	(Text Box)				
38.	Mobile Number	:	(Text Box)				
39.	E-Mail ID	:	(Text Box)				
40.	Alternate E-Mail ID	:	(Text Box)				
41.	Digital Signature	:	(Upload)				
•	pervisor Details						
42.	Registration No.	:	(Text Box)				
43.	Name	:	(Text Box)				
44.	Address for communication	:	(Text Box)				
45.	Pin Code	:	(Text Box)				
46.	Landline Number	:	(Text Box)				
47.	Mobile Number	:	(Text Box)				
48.	E-Mail ID	:	(Text Box)				
49.	Alternate E-Mail ID	:	(Text Box)				
50.	Registration valid up to Year	:	(Text Box)				
51.	Registration valid up to Month	:	(Text Box)				
52.	Digital Signature	:	(Upload)				
53.	Conditional Mandatory Documents		(Upload)				
Det	ails for Labour Departme	nt	•				

54.	Tentative date of start of Construction	:	(Date Filling Menu)					
55.	Tentative date of end of Construction	:	(Date Filling Menu)					
56.	Photographs of the Site / Building	:	(Upload)					
57.	Confirmation and Declaration by Owner \		(Upload)					
	NOC: BWSSB							
58.	Applicant details	:	(autofill)					
59.	Building details	:	(autofill)					
60.	Plot Details	:	(autofill)					
61.	Department details	:	Locality	(dropdown)				
	·		-	1. Core-Area				
				2. CMC and TMC				
				3. 110 Villages				
			Minimum Quantity of Water	(Textbox)				
			Required for Constructions in	,				
			KL (1KL per 1Sqm)					
			(
			Do you have your own STP at	Yes/No				
			nearby location Where NoC is					
			required					
			Probable Period of	From (Month/Year)				
			Construction	To (Month/Year)				
			OC: KSPCB Water Details (Plan)					
Wat	ter Details	•	100. No. 02 Water Betaile (File	,				
1.	Utilization of Water		: (Drop Down Menu)					
	Camzanon or reacon		1. Domestic					
			2. Industrial					
			3. Boiler					
			4. Other Utility (Specify)					
			3 (1 3)	for other utility which shall be filled				
			manually	can damy miles chan be fined				
2.	Estimated Daily			ed for Type of effluents				
	Quantity of Effluents		· ·	ed for Quantity (KL) (Numerical				
			Value)	od for additity (IVE) (INDITION				
3.	Characteristics of		: (Drop Down Menu)					
J.	Effluents		1. Raw					
			2. Treated					
4.	Mode of Disposal of							
	Effluents							
Rav	Raw Material to be used per month (other than water)							
	1. Raw Materials		1. Separate Field to be provident	ed for Raw Materials				
			2. Separate Field to be provide	ed for Quantity proposed to be				
			used per month.					
	_							

	I	_			
			(Upload) [For a description of manufacturing process supported by flow sheets and material balance]		
Detail	s of Treatment Proposed				
1.	proposed, monitoring arrangements proposed for effluent disposal	:	(Upload) [For Flowsheet including design details]		
	Details of solid waste ger	nera	ated in the manufacturing process or during waste treatment		
1.	Description of Solid Waste	:	(Text Box)		
2.	,	:	(Text Box)		
3.	Method of Collection	:	(Text Box)		
4.	Method of Disposal	:	(Text Box)		
	NO	C: I	(SPCB Water Details (Occupancy)		
Water	Details				
1.	Source of Water	:	(Dropdown Menu) 1. Borewell 2. River 3. KIADB 4. BWSSB 5. KUWSD&B		
2.	Utilization of Water	:	(Drop Down Menu) 1. Domestic 2. Industrial 3. Boiler 4. Other Utility (Specify) Separate Field to be provided for other utility which shall be filled manually		
3.	Estimated Daily Quantity of Effluents		Separate Field to be provided for Type of effluents Separate Field to be provided for Quantity (KL) (Numerical Value)		
4.	Characteristics of Effluents	:	(Drop Down Menu) 1. Raw 2. Treated		
5.	Mode of disposal of effluents	:	(Text Box)		
Raw material to be used per month (other than water)					
1.	Raw Materials	:	Separate Field to be provided for Raw Materials		
			2. Separate Field to be provided for Quantity proposed to be used per month. 3. (Upload) [For a description of manufacturing process supported by flow sheets and material balance]		
Detail	s of treatment proposed				
1.	Details of treatment proposed, monitoring arrangements proposed for effluent disposal	:	(Upload) [For Flowsheet including design details]		

Detaile	of solid wasta gaparatas	lin	the manufacturing process or during wests treatment				
Details of solid waste generated in the manufacturing process or during waste treatment							
1.	Description of Solid Waste	:	(Text Box)				
2.	Quantity	:	(Text Box)				
3.	Method of Collection		(Text Box)				
4.	Method of Disposal	:	(Text Box)				
		N	OC: KIAL / HAL / IAF / Jakkur				
Struct	ture Details						
1.	Co-ordinates of the site	:	1. Latitude (DD MM SS)				
	in WGS-84	-	2. Longitude (DD MM SS)				
2.	Elevation of the site in meters (AMSL)	:	(Numerical Value) [in (m)]				
3.		:	(Numerical Value) [in (m)]				
4.	Do the above co- ordinates plotted on the map co-relate to your site/plot		Yes/ No				
5.	Does the site lie within the airport premises / within the land belonging to the airport operator		Yes/ No				
6.	If the structure proposed is a factory, the type of fuel proposed to be used in the furnace be given.	••	(Text Box)				
NOC: Hindustan Aeronautics Limited (HAL)							
Depar	tment Details						
1.	Location of the site (Distance and direction from the central point of the runway)	-	(Numerical Value) [in (m)]				
2.	• •	:	(Numerical Value) [in (m)]				
3.	Elevation (reduced level AMSL) of the highest point of the building/structure proposed.		(Numerical Value) [in (m)]				
4.	Ownership of the site	•	(Drop Down Menu): 1. Self-owned 2. Leased// 3. Corporate Body 4. Society				
5.	If the structure proposed is a factory, type of fuel proposed to be used in the furnace be given	:	(Dropdown Menu) 1. No 2. Yes (Numerical Value) [in (m)]				
	iumace ne given		NoC: BMRCL				
	NoC: BMRCL						

Documents Upload	(Upload)
NoC: South Wes	stern Railways
Applicant Details	(Auto Fill)
Building Details	(Auto Fill)
Plot Details	(Auto Fill)
Department Details	(Display)
Documents Upload	(Upload)
Applicant Details	(Auto Fill)
NoC: Jakkur F	lying School
Applicant Details	(Auto Fill)
Building Details	(Auto Fill)
Plot Details	(Auto Fill)
GeoCoordinates	(Auto Fill)
Department Details	1
a) Co-ordinates of the site	Selection option Latitude and Longitude (in Deg
	Min Sec) on google map
b) Elevation (reduced level AMSL) of the site	Enter in metre
c) Proposed height of the structure above ground	Enter in meter
level	
d) Elevation (reduced level AMSL) of the highest	Enter in meter
point of the building/structure proposed	
NoC: Indian Air Ford	ce (IAF)-Yelahanka
Applicant Details	(Auto Fill)
Building Details	(Auto Fill)
Plot Details	(Auto Fill)
GeoCoordinates	(Auto Fill)
Department Details	
Nationality of Applicant	
Name of the IAF Airport for which NOC pertains to	Enter the name of the airport
with direction and distance from the proposed site.	Enter the distance from the proposed site to
	the airport in meter
	Enter direction
Elevation of the highest point of the proposed	(Numerical Value) [in (m)]
building (including staircase headroom and lightning arresters)	
Maximum height of crane above the proposed	(Numerical Value) [in (m)]
building during the construction phase.	(13.1.3.133.133.133.11.(11.)]
Site Elevation (AMSL)	(Numerical Value) [in (m)]
*Please note that the applicant shall apply and	obtain the necessary conditional NoCs from

*Please note that the applicant shall apply and obtain the necessary conditional NoCs from the concerned Central Government agencies/authorities (as applicable). Such clearances shall not be considered under the "Acknowledgment Certificate".

Building Plan Approval-Other ULBs (Directorate of Municipal Administration)							
1	Building permit	:	District (Division)	(select from dropdown)			
	(select)		Office (Zonal)	(select from dropdown)			
	Building Permit Instructions						
		••	Approval Type	(select from dropdown)			

2.	Land Approval		Approval Number	(Text Box)	
	details		Approval Date	(Date Picker)	
			File submission	Upload (.apz file)	
3.	Application Details		Reference Number	(Text field)	
4.	Details of the	:	Relationship with	(textbox)	
5.	Landowner Details of General	:	Recorded Tenants Name of GPA	(Text Box)	
	Power of Attorney (GPA) holders, if		Holder GPA Reference Number	(Text Box)	
	any		Address	(Text Box)	
			Relationship with the landowner(s)	(Text Box)	
			Mobile No	(Text Box)	
			Email	(Text Box)	
			Date	Date Picker	
			ID Proof/Authorization	(Upload)	
			Power Of Attorney	(Upload)	
			Name of GPA Holder	(Text Box)	
			GPA Reference Number	(Text Box)	
			Address	(Text Box)	
6.	Details of Technical Person including	:	Category of Technical Persons	(select from dropdown)	
	Architects, Structural		Name of Technical Person	(Text Box)	
	Engineers, etc -		Address	(Text Box)	
	(PMO)		Relationship with the landowner(s)	(Text Box)	
			Mobile No	(Text Box)	
			Email	(Text Box)	
			Details of the Registering /	(Text Box)	
			Licensing Authority Date of Registration / License	(Date Picker)	
			Valid Upto (Date)	(Text Box)	
			ID	(Text Box)	
			Proof/Authorization		
7.	Land Details	:	Do you want to proceed (validation of Property ID)	Radio Button	
			Block	(select from dropdown)	
			Street	(select from dropdown)	
8.	Plot Area	:	As per PTIS	(Text Box)	
			As per Document	(Text Box)	
			Chakbandi	(Text Box)	
			North	(Text Box)	
			South	(Text Box)	
			West	(Text Box)	
			East	(Text Box)	

			Damanda	(Text Box)		
9.	Latituda	_	Remarks (Text Box) (Text Box)			
10.	Latitude	:	(Text Box)			
	Longitude	:	,			
11.	Project Details	:	Proposed Start Date	(Text Box)		
			Proposed End Date Land Cost	(Text Box)		
			Estimated	(Text Box) (Text Box)		
			Construction Cost	(Text Box)		
			Total Floor Space	(Text Box)		
			Building Height	(Autofill)		
			Project Type	Auto-update from submitted apz		
Buildi	ing Plan Approval-L	OC	al Planning Autho	rities		
1	Building permit	:	District (Division)	(select from dropdown)		
	(select)		Office (Zonal)	(select from dropdown)		
Buildin	g Permit Instructions					
2.	Land Approval	:	Approval Type	(select from dropdown)		
	details		Approval Number	(Text Box)		
			Approval Date	(Date Picker)		
			File submission	Upload (.apz file)		
3.	Application Details	:	Reference Number	(Text field)		
4.	Details of the Landowner	:	Relationship with Recorded Tenants	(textbox)		
5.	Details of General Power of Attorney	:	Name of GPA Holder	(Text Box)		
	(GPA) holders, if		GPA Reference Number	(Text Box)		
	arry		Address	(Text Box)		
			Relationship with the landowner(s)	(Text Box)		
			Mobile No	(Text Box)		
			Email	(Text Box)		
			Date	Date Picker		
			ID Proof/Authorization	(Upload)		
			Power Of Attorney	(Upload)		
			Name of GPA	(Text Box)		
			Holder	(7, (8,)		
			GPA Reference Number	(Text Box)		
	D () (T) ; ;		Address	(Text Box)		
6.	Details of Technical Person including	:	Category of Technical Persons	(select from dropdown)		
	Architects, Structural Engineers, etc -		Name of Technical Person	(Text Box)		
	(PMO)		Address	(Text Box)		
	(FIVIO)		Relationship with the landowner(s)	(Text Box)		
			Mobile No	(Text Box)		
			Email	(Text Box)		

			Details of the Registering / Licensing Authority	(Text Box)	
			Date of Registration / License	(Date Picker)	
			Valid Upto (Date)	(Text Box)	
			ID Proof/Authorization	(Text Box)	
7.	Land Details	:	Do you want to proceed (validation of Property ID)	Radio Button	
			Block	(select from dropdown)	
			Street	(select from dropdown)	
8.	Plot Area	:	As per PTIS	(Text Box)	
			As per Document	(Text Box)	
			Chakbandi	(Text Box)	
			North	(Text Box)	
			South	(Text Box)	
			West	(Text Box)	
			East	(Text Box)	
			Remarks	(Text Box)	
9.	Latitude	:	(Text Box)		
10.	Longitude	:	(Text Box)		
11.	Project Details	:	Proposed Start Date	(Text Box)	
			Proposed End Date	(Text Box)	
			Land Cost	(Text Box)	
			Estimated Construction Cost	(Text Box)	
			Total Floor Space	(Text Box)	
			Building Height	(Autofill)	
			Project Type	Auto-update from submitted apz	

Buil	Building Plan Approval-Panchayats (RDPR)									
1.	Building Details									
	Туре	:	(Select from dropdown)							
			1. New							
			2. Additional3. Modify							
	Purpose	:	(Select from dropdowr	n)						
	Type of Building	:	(Select from dropdowr	า)						
	Estimation of the	:	(Textbox)							
	building (in lakhs)									
	Check	:	East: (Textbox) North: (Textbox)							
			(Textbox)							
	Main Door Direction	:	(Select from dropdowr	٦)	•					

	1. East
	2. West
	3. North
	4. South
Room No.	: (Textbox)
No. of floors	: (Textbox)
Toilet facility available	: (select applicable option)
Solar facility available	: (select applicable option)
Rain Water Harvesting	: (select applicable option)

Commencement Certificate-KIADB/KSSIDC Architect/ Select Name (remaining fields autofill based on the selection of technical person Structural Engineer/Town empaneled with KIADB from the dropdown) Planner/Engineer **Details** Land Details 2. : (Select) Industrial Plot/ SUC Industrial Plot SUC (autofill) (autofill) **Building Plan** Building Sanction Date Plan Sanction Date Building Plan Building (autofill) (autofill) Sanction No Plan Sanction No (autofill) Height of the (autofill) Height of the Building (Mtrs) Building (Mtrs) Officer details (autofill based of selection of Industrial Plot/ SUC) 3.

Co	Commencement Certificate-BBMP/ RDPR/ BDA							
1.	Name of the Professional/ firm (Architect / Engineer/ Supervisor)	:						
2.	Registration no. of the professional	:						
3.	BPA permission No.	:						
4.	Commencement date	:	(date filler menu)					

Commencement Certificate-Other ULBs (DMA)

Details as per section 3.16.4 clause 2 of Karnataka Model Building By-laws for Urban Areas

The Applicant and the principal professional on record for supervising the works, shall intimate the Authority at least one day before the commencement of works at site.

Co	ommencement Certificate-Local	Pla	anning Authorities
1.	Name of the Professional/ firm (Architect/ Engineer/ Supervisor)	:	
2.	Registration no. of the professional	:	
3.	BPA permission No.	:	
4.	Commencement date	:	(date filler menu)
5.	Floor Wise Usage Of The Proposed Building	:	
6.	Category Of The Approach Road:	:	
7.	Width of The Approach Road		
8.	No. Of Car Parking Spaces		
	Provided		
	as Per Zoning Regulations		

7. NOC for Construction of Building - Karnataka State Fire and Emergency Services (KSFES) 1. Office (Select office from the dropdown) (select applicable option below) 1. Apply without automatic scrutiny enabled apz file 2. Apply with automatic scrutiny enabled apz file Apply without 2. automatic scrutiny enabled apz file 3. Apply with automatic (Select) scrutiny enabled apz Upload Autoplan BPAS file (.APZ) file (sel 4. Building Type as per (Select from dropdown) **NBC** 5. Building Usage Purpose Application for 6. (select) extension to an Extension to Existing Building/ New Proposal existing building or new proposal? 7. If Extension to an Height(metre), (textbox) existing building, No.of Floors (textbox) provide details for Total Builtup Area (Square (textbox) existing building meter) 8. Whether Sanction (Select) obtained from Local Yes/ No Authority (BBMP, BDA, etc) to construct the building? **Applicant details** 9. Applicant ID Type **Identification Details** ID No. 10. Details of JD/GPA (Select) holders, if any 1. JD (select) 2. GPA

11.	Name of JD/GPA Holder	:	(textbox)				
12.	Address	:	(textbox)				
13.	State	:	(select from dropdown)				
14.	District	:	(select from dropdown)				
15.	Taluk	:	(select from dropdown)				
16.	Pincode	:	(textbox)				
17.	Mobile No		(textbox)				
18.	Email ID		(textbox)				
19.	ID Type		(select from dropdown)				
20.	ID No.		(textbox)				
21.		•	,				
	Attach ID Copy	:	(upload)				
22.	Document Reference No.	:	(textbox)				
23.	Document Description	:	(textbox)				
24.	Attach Proof	:	(upload)				
	Site/plot details	:					
25.	Owner details	:	Owner's Name	(textbox)			
			Mobile No	(textbox)			
			Email	(textbox)			
26.	Site details	:	Survey Number	(textbox)			
			Survey Aksharabaga	(textbox)			
			Hissa No	(textbox)			
			Land Extent	(textbox)			
			Unit of Measurement	(select from dropdown)			
			Taluk	(textbox)			
			Hobli	(textbox)			
			Village	(textbox)			
			Ward Number	(textbox)			
			Street	(textbox)			
			Pincode	(textbox)			
07	1 0 0 1		PID (if available)	(textbox)			
27.	Location coordinates of the site	:	Latitude	(textbox)			
28.	Chakbandi		Longitude North	(textbox)			
20.	Chakbandi	-	South	(textbox)			
			West	(textbox)			
			East	(textbox)			
29.	Entry Road Type		(select from dropdown)	(textbox)			
30.	Entry Road Name/Identification	:	(textbox)				
31.	Exit Road Width(metre)	:	(textbox)				
32.	Project Name	:	(select from dropdown)				
33.	Name of the Builder/Promoter	:	(textbox)				
34.	No. of Building in the	:	(textbox)				
35.	Address	:	(teythox)				
36.	State		(textbox) (select from dropdown)				
37.	District		(select from dropdown)				
31.	וואוועו	·	(select irolli dropdowii)				

38.	Taluk	•	(select from dropdown)	
39.	Pincode	:	,	
40.	Proposed Building	:	(textbox) Project Name	(textbox)
40.	Project Information		Name of the Builder/Promoter	(textbox)
	1 Toject information		No. of Buildings in the Plot	(textbox)
			Address	(textbox)
			State	(Select from dropdown)
			District	(Select from dropdown)
			Taluk	(Select from dropdown)
			Village	(Select from dropdown)
41.	Setback as shown in	•	Front	(textbox)
	Plan (m)	•	Rear	(textbox)
	()		Left	(textbox)
			Right	(textbox)
			No. of Floors	(textbox)
			Height of the Building (m)	(textbox)
			Total Built-Up Area (sqm)	(textbox)
			Provided Parking for Two Wheelers	(textbox)
			Provided Parking for Four Wheelers	(textbox)
42.	FAR details	:	Permisible	(textbox)
	1711 details	•	Premium	(textbox)
			TDR	(textbox)
43.	Site Condition	:	Water	(Select)
10.	One Containon	•	VVator	1. Well
				2. BWSSB
			Power	(Select)
				KTPCL
			Electric Line HT/LT	(Select from dropdown)
44.	Professional on		Architect Name	(textbox)
	Record (Architects/		Organization Name	(textbox)
	engineers/ Fire		Address	(textbox)
	Consultant details)		License No. (LBD)	(textbox)
			COA No.	(textbox)
			Contact No. (Mobile)	(textbox)
			Email ID	(textbox)
			Affidavit	(Upload)
			Structural Engineer Name	(textbox)
			Organization Name	(textbox)
			Address	(textbox)
			License No. (LBD)	(textbox)
			Contact No. (Mobile)	(textbox)
			Email ID	(textbox)
			Affidavit	(Upload)
			Fire Consultant	
			Fire Consultant Name	(textbox)
			Organization Name	(textbox)
			Address	(textbox)
			License No. (LBD)	(textbox)
			Contact No. (Mobile)	(textbox)
			Email ID	(textbox)
			Affidavit	(Upload)

8. Clearance Certificate after completion of the building - Karnataka State Fire and Emergency Services (KSFES)

Applicant		
Application Submitted in	:	(Date Filling Menu)
Last Service Availed	:	(Date Filling Menu)
Enter Latest Docket/ GBC Number	:	(Text Box)
Office	•	
Completion Date	:	(Date Filling Menu)
Builder's Name	:	(Text Box)
Address	:	(Text Box)
State	:	(Drop Down Menu)
District	:	(Drop Down Menu)
Taluk	:	(Drop Down Menu)
Pin Code	:	(Text Box)
Survey No.	:	(Text Box)
Survey Aksharabaga	:	(Text Box)
Hissa No.	:	(Text Box)
Land Extent	:	(Text Box)
Unit of Measurement	:	(Drop Down Menu)
Taluk	:	(Drop Down Menu)
Street	:	(Text Box)
Pin Code	:	(Text Box)
PID (If Available)	:	(Text Box)

9. Permission to construct Factory and Install Machineries - Department of Rural Development and Panchayat Raj

: (Text Box)

All fields required are covered under Common Information Fields

No. of Buildings

10. Electrical Drawing Approval - Karnataka State Electrical Inspectorate-Chief Electrical Inspectorate to Government

1.	Installation Address (same as Factory/Firm/Organisation details)					
	GP/Ward Name	:	(Text Box)			
	District/Jurisdictional Area	:	(Drop Down Menu) [Districts/Jurisdictional Area List]			
2.	Category of Installation.	:	(Drop Down Menu) [Transformer/MSB/Generator Set]			
3.	Supply	:	(Drop Down Menu) (LT/HT)			
4.	Type of Installation	:	(Drop Down Menu) [Commercial/ Industrial			
			Residential/ Hotels/ Hospitals/ Generating Plants			
			Irrigation Projects/ Commercial cum Residential			
			Institutional/ Others] [If Others, Please Specify]			
			(Text Box)			
5.	Are you sure whether this	:	Yes/No			
	installation comes under Industrial?					
			Existing (If Any) New			

6.	Total Transformer Capacity in KVA	:	(Tavt Dav)	(Tout Dout)	
			(Text Box)	(Text Box)	
7.	Number of Transformers	:	(Text Box)	(Text Box)	
8.	Proposed Load in KW/KVA	:	(Text Box)	(Text Box)	
9.	Maximum Height of Building [in Mtr]	:	(Text Box)	(Text Box)	
10.	No. of Floors	:	(Text Box)	(Text Box)	
11.	No. of Blocks	:	(Text Box)	(Text Box)	
12.	Total Generator Capacity in KVA	:	(Text Box)	(Text Box)	
13.	No. of Generator sets	:	(Text Box)	(Text Box)	
	LEC Details				
14.	LEC Firm Name	:	(Text Box)		
15.	Contractor's License No.	:	(Text Box)		
16.	LEC Grade	1	(Drop Down Menu) [Super	Grade/ Class 1 /Class 2/	
	220 0.000	•	Class 3]	Grade, Grade 1, Grade 2,	
17.	Contractor License Validity Date (DD/MM/YYYY)	:	(Date Filling Menu)		
18.	Supervisor Name Endorsed with LEC	:	(Text Box)		
19.	Supervisor Permit No.	:	(Text Box)		
20.	Supervisor Permit Validity Date (DD/MM/YYYY)	:	(Date Filling Menu)		
21.	Wireman Name Endorsed with LEC	:	(Text Box)		
22.	Wireman Permit No.	:	(Text Box)		
23.	Wireman Permit Validity Date (DD/MM/YYYY)	:	(Date Filling Menu)		
	ESCOM/KPTCL Sanction Details				
24.	ESCOM Sanctioned Reference No.		(Text Box)		
25.	ESCOM Sanctioned Reference Date (DD/MM/YYYY)		(Date Filling Menu)		
26.	ESCOM Sanctioned subdivision Name		(Text Box)		
27.	ESCOM Sanctioned Office Name		(Text Box)		
28.	ESCOM Sanctioned Officer designation		(Text Box)		
29.	ESCOM sanction capacity (in KVA)		(Text Box)		
Fee	Calculations		New Value	Fees	
30.	Total Proposed Generator/ Inverter Capacity	:	(Text Box)	(Text Box)	
31.	Total Proposed Transformer Capacity	:	(Text Box)	(Text Box)	
32.	Total No. of Floors	:	(Text Box)	(Text Box)	

11. Issue of Commissioning Approval - Karnataka State Electrical Inspectorate- Chief Electrical Inspectorate to Government							
1.	Applicant						
	Location of Installation	:	(Auto Fill)				
	(Route Map With Two Landmarks To		(Upload)				
	Enclosed)		()				
	Details of Approval of Electrical Scheme	:	(Text Box)				
			(Upload)				

2.	Location Specified by the ESCOM for installation of transformer & metering cubical	:	(Text Box)	
3.	Details of Electrical Contractor	:	Firm/Name	(Text Box)
			Class & No.	(Text Box)
4.	Details of Transformers & DG	:	(Text Box)	
5.	Location or Type of Transformer	:	(Text Box)	
6.	6. Details of MSB		Height	(Text Box)
			No. of Floor	(Text Box)
			No. of Blocks	(Text Box)
			No. of Electrical Duct or Raising mains	(Text Box)
			Location of main Panel Board	(Text Box)
			No. of Circuits	(Text Box)
			Total Load in KW	(Text Box)
			Common Load	(Text Box)
			Details of Earthing & Values	(Text Box)

12. Factory Plan Approval - Department of Factories, Boilers, Industrial Safety, and **Health (FBIS)** 1 Region (defined as per department) 2 Division (defined as per department) 3 Are plans for new Factory/old building to be adopted as a factory/for extension of existing building/machinery Layout/existing building and machinery, coming under the preview of the Factories Act? a) If the factory is Registered. License Number. 4 b) Reference Number of previous approval of plans; c) What will be the maximum number of workers, Male & Male: Female Female: Total: 5 Are all building and structural details given in plans? 6 Plinth of Factory buildings? i) Is the height of plinth such that sub-soil or draw water will not dampen the floor? ii) Adequate rams or steps provided? 7 Lighting: In case of North light of monitor roofs. i) Glazed windows provided in east and west walls give glare. How is this avoided? ii) In case of gabled roofs the glazed windows should be in North and South walls only? iii) To ensure glare free day light the angle between the glazing plans of North light and vertical should not be (more than the latitude of place reduced by 22 ½ degrees. Is it ensured?) Ventilation: Is the following ensured? 8

	i) Is sufficient air movement by passing at as low a level as possible and egress at as high a level possible?	
	ii) In case of a number of north roof spans?	
•	a) Windows are to be fitted in north and south walls.	
	,	
	b) Lowered ventilators with adequate air gap but not	
	permitting direct breeze are to be arranged about one foot from floor level	
	c) Air gap between the top of north light glazing frame and	
	the curved roof shall not be less than one foot	
	d) Is aggregate area (a), (b) & (c) at least 15% of the total floor area?	
	iii) In case of gabled roofs aggregate areas of windows louvered openings and monitors shall not be less than 15%	
	of floor.	
	iv) In case of hot humid climate the area of openings shall be 25% of floor.	
	v) In case of mechanical system of ventilation please give located of INGRESS & no. air changes designed.	
9	Is section draft or exhaust applied to plant? & Where?	
	Are the capacities and location shown?	
10	DOORS:	
	Is the position of doors such that no worker is required	
	to move a distance of more than building ordinarily?	
	a) Size, & No. of doors.	
	b) Type of Doors shutters.	
	c) Are exit Door panels of the type that open outside?	
11	FLOORING:	
	a) Is flooring suitable for the Load?	
	b) Is flooring non-slipping?	
	c) Is flooring smooth and even?	
	What is the gradient for drg?	
12	WALLS.	
	a) Are the inside of walls smooth & lime washed or painted?	
	b) Material used and arrangements for heat insulation.	
13	ROOFS : GIVE DETAILS	
	a) Material used.	
	b) Overlap of sheets.	
	c) Purlin spacing should not exceed 1.4 meters, In case of	
	A.C sheets.	
	d) Is the height of roof from floor to the level at least 3.60 meter? (This should be stepped upon extreme climates and	
	not process)	

	e) Is talc cooling or any other method of heat insulation Provided below the floor? (In case of dusty processes And where lofts above floor are necessary such as Inning factory or oil mill height or roof should be 4.3 meters to provide land room of at least 10 feet)	
14	Situation of Sanitary Accommodation: (Latrines, Urinals and Wash places as prescribed under Rules)	
	a) Shown in site plan? b) Are details given?	
	c) Are they connected to public sewerage system or are they provided with aqua privy or septic tank approved by Public Health Authorities?	
	d) What is the maximum distance a worker has to travel from work place to reach sanitary conveniences? (This should be about 50 feet)	
	e) Is adequate arrangement for supply of water at the block provided?	
	f) Is separate and screened arrangements provided for male and female workers? (The Sanitary accommodation shall not communicate directly with any work room and shall not be within 20 feet or any drinking water center)	
15	If Machinery Layout is to be approved :	
	a) Are adequate main alloys and side alloys planned taking into account movement of materials, of Persons and transport?	
	b) Give details of spacing of individual machine in block diagrammes and overall space occupied by machines?	
	c) (As a tentative approach, a clear spacing of three feet around each machine is desirable).	
	d) In case of ever handling or underground components, please show position on plan view by dotted lines or give separate views.	
	(In specific instances spacing should be consistent with safety during operation and repair work)	
16	As drinking water centers or points are shown in place (S.18)? Please state source and shortage and number of taps on stand pipe.	
17	Are the first aid points provided, in view rooms (S.45)? (Clean places tables and wash basin)	
18	Is ambulance room provided as per rule (S.45) (Stretcher Rooms lying in bed, compounds room and medical officers room with examination equipment).	
19	Is prescribed canteen building provided as per rules (S.46) (Please consults standard plan for preventing entry of persons before washing, prevention of flays adequate plate and utensil wash ups, garbage disposal in addition to prescribe dining hall sets and equipment)	
20	Are prescribed rest-cum-lunch rooms provided for workers working in more than one shift for rest or taking their meals brought by them with adequate washing and drinking water facilities, seats and tables?	

21	Is prescribed creche provided? (S.48). (With a room for women in-change, store, lavatory wash up drinking water storage cups and Play ground).	
22	Is permission of local authority obtained permitting the site	
	for the construction and situation of the factory? If so quote reference.	
23	Is stability certificates obtained in case if old buildings to be use as a factory?	
24	Have you applied to public health authority for approval of arrangements for disposal of trade waste?	
25	Have you applied to the explosive department? if applicable?	
26	Names of inflammable solvents or liquids being used in the process and estimated quantity required per day.	
27	Names of gaseous substance going to be produced and details as to their collection and exhaust.	
28	Names of electric equipment provided and whether they are of the flameproof type in places where the inflammable	
00	vapour is present	
29	In case where combustible materials are available in the	
	work area, details, as to be fire prevention methods, proposed to be adopted	
	The character and analysis and	L

13	13. Registration of Establishment Employing Contract Labour-Principal Employer (under The Contract Labour (Regulation & Abolition) Act, 1970) - Labour								
	Department								
1.	. Division : (Select from dropdown)								
2.	District/ Sub	Division	:	(Select	from dropdov	wn)			
3.	Taluk:		:	(Select	from dropdov	wn)			
4.	No of Worke	ers (Female)		(Text be	ox)				
5.	No of Worke	ers (Male)		(Text be	ox)				
6.	Total No of \	Workers		(autofill)				
7.	Particulars	of Contracto	rs a	nd Cont	ract Labour				
	Name of The Contractor	Address of The Contractor	Wo Wh Co La En or	ture of ork in nich ontract bour Is nployed is to be nployed	Maximum Number of Contract Labour to Be Employed	Mobile No.	Estimated Date of Commencement of Each Contract Work Under Each Contract (dd/mm/yyyy)	Estimated Date of Termination of Employment dd/MM/yyyy or Contract Under Each Contractor (dd/mm/yy)	

3.	(Name including father's name in the case of	:	(Text Box)
	individuals)		
4.	Division	:	(Drop Down Menu)
5.	Sub-Division /District	:	(Drop Down Menu)
6.	Taluk	:	(Drop Down Menu)
7.	Date of Birth	:	(Date Filling Menu)
8.	Age (In case of Individuals):		(Text Box)
9.	Mobile Number	:	(Text Box)
10.	Email ID:	:	
11.	Office No.	:	
12.	Fax.	:	
	Particulars of Establishment when	e C	contract Labour is to be Employed
13.	Type of Business, trade, industry, manufacture or occupation which is carried on in the establishment; and employed in the establishment on any date of the preceding 5 years if so, give details:	:	(Text Box)
14.	Number and Date of Certificate of Registration of the Establishment Under the Act	:	(Text Box)
	Particulars of Contractors		
15.	Nature of work in which Contract Labour is Employed or is to be Employed in the Establishment	:	(Text Box)
Dui	ration of the proposed Contract wo	rk (give particulars of the proposed date of commencing
and	d ending)		
16.	Contract Commencement Date	:	(Date Filling Menu)
17.	Contract End Date	:	(Date Filling Menu)
18.	Name of the Agent or Manager of Contractor at the worksite	:	(Text Box)
19.	Address of Agent or Manager of Contractor at the worksite	:	(Text Box)
20.	No of Workers (Female)	:	(Text Box)
21.	No of Workers (Male)	:	(Text Box)
22.	Maximum Number of Contract Labour proposed to	:	(Text Box)

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	be employed in the		
	establishment on any date		
23.	Whether the contractor was convicted of any offense, within the preceding five years, if so, give details	:	Yes/No
24.	Whether there was any order against the contractor revoking or suspending Licence or forfeiting security deposits in respect of an earlier contract. If so, the date of such order	:	Yes/No
25.	Whether the contractor has worked in any other establishment within the past five years. If so, give details of the Principal Employer, establishments, and nature of work	:	Yes/No
26.	Whether a certificate by the Principal Employer in Form 'V' is enclosed	:	Yes/No
27.	Numbers of Workers	:	(Drop Down Menu)
28.	Amount of Licence Fee	:	(Text Box)
29.	Security Deposit (@ Rupees 50/- per Worker) Enter Number of Workers:	:	(Text Box)
30.	Security Deposit amount for Online Registration	:	(Text Box)

15.	15. New License to Manufacturer of Weights & Measures under State Jurisdiction (The Legal Metrology Act 2009) - Department of Legal Metrology				
1.	Date of Establishment workshop/ factory	:	DD/MM/YY (select from calendar)		
2.	The current registration number of factory/ shop/ establishment/ Municipal Trade Licence	:	(Text box)		
3.	Name(s) and address (s) along with their father's/husband's name of the proprietor(s) and /or partners and managing director(s) in the case of Limited Company	•	(Text box)		
4.	Nature of manufacturing activities at present	:	(Text box)		
5.	The date of factory/shop/establishment/ Municipal Trade Licence	:	DD/MM/YY (select from calendar)		

6.	The type of Weights and measures proposed to be manufacture Details	:	(Text box)	
7.	The number of persons employed/	:	Skilled	(Text box)
	proposed to be employed		Semi-skilled	(Text box)
			Unskilled	(Text box)
			Specialist trained in	(Text box)
			the line	,
8.	The monogram or trademark intended to be imprinted on weights and measures to be manufactured	:	(Text box)	
9.	Details of machinery, tools, accessories owned and used for manufacturing weights, measures, etc	:	(Text box)	
10.	facilities arranged. Whether ownership, long term lease, etc.	:	(Text box)	
11.	hardness testing of vital parts etc or other means	:	(Text box)	
12.	Availability of electric energy		Yes/ No	
13.	Details of loan received from Government or financial Institutions. if so, give details	:	(Text box)	
14.	Name of bankers, if any	:	(Text box)	
15.	Residential Certificate Number	:	(Text box)	
16.	Have you applied previously for the Manufacturer's License? If so, when and with what results?	:	Yes/ No	
17.	a) Whether the item(s) proposed to be manufactured will be sold within State or outside State or both	:	Within the state/ outsid	e the state/ both
	b) Details of Model Approval received from Government of India	:	(Text box)	
	C) When can you Produce for Inspection samples of your products for which license is desired?	:	(Text box)	

Disclaimer: Depending upon the additional permissions/Clearances required other than those listed in CAF, the suitable modifications will be brought in the CAF and will be hosted.

FORM V
(see rule 8A)
Self Certification for obtaining acknowledgment certificate

(in the form of Notarized Affidavit)

Details of Applicant	
Name of Applicant	
Aadhaar Number of applicant	
Gender Male/Female/Others	
Social Category General/SC/ST/OBC/Others	
Correspondence address & contact de	etails of Applicant
Plot No /Property no/House No.	
Name of premise/building	
Road/Street/Lane	
Landmark	
Area/ Locality	
State	
District	
Classification of Geographical Area (Rural/Urban)	
Tehsil	
Village/Town/City	
PIN Code	
Contact Details	
Mobile Number	
Alternate Mobile Number/ Telephone	
Email Id	
Registered office of the Manufacturin	g Industry/Enterprise
Name of the Undertaking/Enterprise	
PAN Number	
Major Activity of Enterprise	
Products to be Manufactured	
Category of Enterprise (Micro/ Small/ Medium/ Large)	
Type of Organization (Proprietary/Hindu Undivided Family (HUF)/ Partnership/ Cooperative/ Private Limited/ Public Limited/ LLP/ Self-help Group/ Others)	
Manufacturing Location of Manufactur	ring Industry/ Enterprise
Plot No /Property no/House No.	
Name of Premise/ Building	
Road/Street/Lane name	
Landmark	
Areal Locality	

Classification of Geographical Area (Rural/Urban)	
District	
Tehsil	
Village/Town/City	
PIN Code	

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- (i) I/We certify that the information furnished in Self Certification under The Karnataka Industries (Facilitation) (Amendment) Act, 2020 and the rules made there under is true, correct and complete to the best of my/our knowledge & belief and no material information has been concealed.
- (ii) I/We have read the Karnataka Industries (Facilitation) (Amendment) Act, 2020 and the rules made there under and undertake to abide by them. In case of changes in above details, the same will be intimated to the Nodal agency at the earliest.
- (iii) I/We are furnishing the Self Certification for the Enterprise which is a Manufacturing Enterprise / Manufacturing Industry as per definition provided in The Karnataka Industries (Facilitation) (Amendment) Rules, 2020.
- (iv) I/We have not previously availed the Acknowledgement Certificate for the land or building. or premises as mentioned in 'Location of Manufacturing Enterprise/Industry' in Self Certification.
- (v) I/We will maintain the safety standards in operation of the Enterprise to ensure safety and health of the workers or employees.
- (vi) I/We will not engage in any manufacturing which is prohibited under any law or which may pose serious threat to public health or law and order.
- (vii) I/We understand that land provided under this certification should be considered for the purpose for which it is being acquired or permission for which it is applied for
- (viii) I/We understand the consequences of non-compliance of conditions specified in the Self Certification specified in The Karnataka Industries (Facilitation) (Amendment) Act, 2020.
- (ix) I/We understand that in case of any inconsistency/discrepancy with respect to any other information provided elsewhere to the Government, the information provided in the Self Certification would be considered as final.
- (x) I/We understand that failure to comply with the conditions specified in the undertaking or the Self Certification given to the nodal agency while applying for acknowledgement certificate or for violating any clause in the applicable Act or rule, while implementing the industrial projects, shall on conviction be punishable with fine which may extend to one lakh rupees for the first offence and for the second and subsequent offence, with fine which may extend to two lakh rupees. In addition, the departments concerned shall initiate penal action under respective Acts
- (x) I/We understand that willful submission of wrong information in Self Certification or breach or contravention of any of the provisions mentioned anywhere in the Act and the rules made there under, the Acknowledgement Certificate will be revoked as per provisions of act and rules made there under.

per provisions of the Act and rules made there under.

(viii) I/we furnish below the list of approvals/clearances for which the Acknowledgement Certificate is sought for setting up or establishment of Manufacturing Industry/Enterprises:

S. NO Clearances		Department	Applicabili ty (Yes/No)	
1.	Permissions u/s 109 of KLR Act to purchase Land.	Revenue Department	t	
2.	Conversion of Land for Non- Agricultural Purpose.	Revenue Department	t	
3.	Tree Cutting/ Felling Permission	BBMPKarnataka Forest Department		
4.	Tree Transit Permission	Karnataka Forest Department		
5.	Building Plan Approval	 KIADB KSSIDC BDA BBMP Other ULBs/Local Planning Authorities & Panchayats 		
6.	Commencement Certificate	 KIADB KSSIDC BDA BBMP Other ULBs/Local Planning Authorities & Panchayats 		
7.	NOC for Construction of Building	Karnaraka State Fire and Emergency Services (KSFES)		
8.	Clearance Certificate from Fire and Emergency Services after Completion of Building.	Karnaraka State Fire and Emergency Services (KSFES)		
9.	Permission to construct Factory and Install Machineries	Rural Development and Panchayath Raj Department (RDPR)		
10.	Electrical Drawing approval	Karnataka State Electrical Inspectorate – Chief Electrical Inspector to Government		

11.	Issue of Commissioning Approval	Karnataka State Electrical Inspectorate – Chief Electrical Inspector to Government	
12.	Factory Plan Approval	Department of Factories, Boilers, Industrial Safety, and Health (FBIS)	
13.	Registration of Establishment Employing Contract Labour- Principal Employer - The Contract Labour (Regulation & Abolition) Act, 1970)	Labour Department	
14.	New License to Contractor - The Contract Labour (Regulation & Abolition) Act, 1970)	Labour Department	
15.	New License to Manufacturer of Weights and Measures State Jurisdiction- The Legal Metrology Act 2009	Department of Legal Metrology	
16.	Any other clearances required during construction under the Karnataka Industries (Facilitation) Act, 2002	Concerned Department / Agency	
Date:		Applicant Signature:	
Place:			
Name:			
Designa	ation:		

Witness 1	. son/daughter/wife of
Witness 2	. son/daughter/wife of

Notarized Signatory"

FORM VI

(see sub-rule (2) of rule 8B) Acknowledgement Certificate

M/s	has	filed a	i Self	Certification	under	The	Karnataka	Industries	(Facilita	tion)
(Amendment) Ac	t, 202	20 to s	et up	a Manufactur	ing Ent	erpris	se / Industry	. The recei	pt of the	Self
Certification for th	ne Ent	terpris	e is he	ereby acknow	/ledged	with	following de	etails:		

Acknowledgement Details				
Acknowledgement Number				
Date of Acknowledgement				
Validity of Acknowledgement				
Name of the Enterprise				
Type of Organization				
Official Address of Enterprise				
Location of Manufacturing Enterprise/Industry				
Category of Manufacturing Enterprise/Industry				
Major Activity of Enterprise				
Product(s) to be Manufactured				

- 1. The Acknowledgement Certificate is issued under the provisions of Clause (h) of Sub-Section (1) of Section 13 of the Act.
- 2. Subject to provisions of the said Act and the rules made there under, it entitles the Applicant, the moratorium period of an initial period of three years or till the date of commencement of commercial operations, whichever is earlier from the date of acknowledgement, for obtaining the following clearances.

SI. NO	Clearances	State Department	⊔Δm∩lini	Relaxation (Yes/No)
1.	Permissions u/s 109 of KLR Act to purchase Land.	Revenue Department		
2.	Conversion of Land for Non- Agricultural Purpose.	Revenue Department		
3.	Tree Cutting/ Felling Permission	BBMP Karnataka Forest Department		
4.	Tree Transit Permission	Karnataka Forest Department		
5.	Building Plan Approval	KIADBKSSIDCBDA		

SI. NO	Clearances		MMAIINT	Relaxation (Yes/No)
		 BBMP Other ULBs/Local Planning Authorities & Panchayats 		
6.	Commencement Certificate	 KIADB KSSIDC BDA BBMP Other ULBs/Local Planning Authorities & Panchayats 		
7.	NOC for Construction of Building	Karnataka State Fire and Emergency Services (KSFES)		
8.	Clearance Certificate from Fire and Emergency Services after Completion of Building.	Karnataka State Fire and Emergency Services (KSFES)		
9.	Permission to construct Factory and Install Machineries	Rural Development and Panchayath Raj Department (RDPR)		
10.	Electrical Drawing approval	Karnataka State Electrical Inspectorate – Chief Electrical Inspector to Government		
11.	Issue of Commissioning Approval	Karnataka State Electrical Inspectorate – Chief Electrical Inspector to Government		
12.	Factory Plan Approval	Department of Factories, Boilers, Industrial Safety, and Health (FBIS)		
13.	Registration of Establishment Employing Contract Labour- Principal Employer - The Contract Labour (Regulation & Abolition) Act, 1970)	Labour Department		
14.	New License to Contractor - The Contract Labour (Regulation & Abolition) Act, 1970)	Labour Department		
15.	New License to Manufacturer of Weights and Measures State Jurisdiction- The Legal Metrology Act, 2009	Department of Legal Metrology		

SI. NO	Clearances	State Department	Fee Amount (in INR)	Relaxation (Yes/No)
16	Any other clearances required during	Concerned		
10.	construction under the Karnataka Industries (Facilitation) Act, 2002	Department/ Agency		

It can be presented to any Competent Authority or Bank or Financial Institution as and when required who shall treat it as valid deemed approval for all purposes as defined in Rule 5 of The Karnataka Industries (Facilitation) (Amendment) Rules, 2020 and as per Sub-Section (3) of Section 13 of the Act.

This Acknowledgement Certificate is issued, subject to following conditions:

- i. The provisions of the Act and its applicability shall be limited to land or building, or premises and the activities mentioned in the Acknowledgement Certificate.
- ii. This Acknowledgement Certificate granted is valid for an initial period of three years or till the date of commencement of commercial operations, whichever is earlier, from the date of its acknowledgement.
- iii. During the period of validity of the acknowledgement certificate, in instances where inspections are warranted, the inspection shall be carried out by such officers of the respective departments in consultation with the nodal agency and approval of the Head of the Department concerned.
- iv. The manufacturing industry or manufacturing enterprise shall make relevant applications for operationalising the Unit under applicable Acts, rules, etc. within the prescribed timelines, that is six months before the expiry of the acknowledgement certificate.
- v. If the Applicant fails to operationalise the unit within 3 years from the date of issue of Acknowledgement Certificate, the Applicant has to obtain necessary clearances for setting up or establishment of industry, from the respective Departments as per regular procedure.
- vi. In case of willful submission of wrong information in Self Certification or breach or contravention of any of the provisions mentioned anywhere in the Act and the rules made there under, the Acknowledgement Certificate will be revoked as per provisions of the Act and rules made there under.
- vii. The manufacturing industry or enterprise which fails to comply with the conditions specified in the undertaking or the Self Certification given to the nodal agency while applying for acknowledgement certificate or for violating any clause in the applicable Act or rule, while implementing the industrial projects, shall on conviction be punishable with fine which may extend to one lakh rupees for the first offence and for the second and subsequent offence, with fine which may extend to two lakh rupees. In addition, the departments concerned shall initiate penal action under respective Acts.
- viii. The Acknowledgement Certificate will become void for the Manufacturing Enterprise/Industry if it ceases to exist due to merger or split or demerger or acquisition or amalgamation of the Enterprises.

ix. All provisions of the Act and its subsequent amendments and Rules made there under, shall be applicable and binding for the Manufacturing Enterprise/Industry.

State Level Nodal Agency:
Karnataka Udyog Mitra
Address: Karnataka Udyog Mitra, 3rd
Floor, Khanija Bhavan (East Wing),
No. 49, Race Course Road,
Bengaluru – 560 001, India

By Order and in the name of the Governor of Karnataka,

(NAGARATHNAMMA .G)

Desk Officer (Technical Cell), Commerce & Industries Department.